T North and	772 ti =	Connet Mout	I DB	Time stamp
L Number	Hits		DB USPAT;	2004/10/22 09:30
1	2	(("5,821,816") or ("20020140512")).PN.		2004/10/22 09:30
2	8	 ("3217267" "3555446" "3582810" "3928813" "4179670" "4519091"	US-PGPUB USPAT	2004/10/22 09:13
		"3928813" "4179670" "4519091" "4536718" "5038117").PN.		
3	31956	1 · · · · · · · · · · · · · · · · · · ·	USPAT; US-PGPUB	2004/10/22 09:31
4	29267	(controlled adj2 oscillator) and (compar\$4 or detect\$3)	USPAT; US-PGPUB	2004/10/22 09:31
5	2937	• •	USPAT; US-PGPUB	2004/10/22 09:32
6	1861	(((controlled adj2 oscillator) and (compar\$4 or detect\$3)) and (second adj4 divi\$4)) and	USPAT; US-PGPUB	2004/10/22 09:32
7	822	switch ((((controlled adj2 oscillator) and	USPAT;	2004/10/22 09:33
		(compar\$4 or detect\$3)) and (second adj4 divi\$4)) and switch) and (fraction\$2 or real	US-PGPUB	
		or decimal)		0004/20/00 00 04
8	568	(((((controlled adj2 oscillator) and (compar\$4 or detect\$3)) and (second adj4	USPAT; US-PGPUB	2004/10/22 09:34
		(compar\$4 or detect\$3)) and (second adj4 divi\$4)) and switch) and (fraction\$2 or real	US-FGFUB	1
		or decimal)) and (phase adj2 loop)	1	
9	0		USPAT;	2004/10/22 09:35
		(compar\$4 or detect\$3)) and (second adj4	US-PGPUB	
		divi\$4)) and switch) and (fraction\$2 or real		
		or decimal)) and (phase adj2 loop)) and		
10	0	(frequency adj systhesis) frequency.ab. adj systhesis	USPAT;	2004/10/22 09:35
10	U	rrequency.ab. adj systhesis	US-PGPUB	2004/10/22 09:35
11	101	(((((controlled adj2 oscillator) and	USPAT;	2004/10/22 10:23
		(compar\$4 or detect\$3)) and (second adj4	US-PGPUB	
		divi\$4)) and switch) and (fraction\$2 or real		
		or decimal)) and (phase adj2 loop)) and	1	
12	_	(frequency adj synthesis)	HODAM	2004/10/20 22 45
12	2 2	*	USPAT	2004/10/22 09:42 2004/10/22 09:43
13	7		USPAT	2004/10/22 09:43
]	•	"5291428" "5521948" "5714896"		
		"6008703").PN.		
15	5	("4888564" "4970473" "5038117"	USPAT	2004/10/22 09:46
1.6	2	"5256981" "5365202").PN.	110022	2004/12/22 22 12
16 17	3 2	("3571743" "4888564" "5113152").PN. ("3421105" "3956710").PN.	USPAT USPAT	2004/10/22 09:46 2004/10/22 09:47
18	2	("3571743" "4888564").PN.	USPAT	2004/10/22 09:47
19	80	("3538450" "3571743" "3899746"	USPAT	2004/10/22 09:54
		"3983485" "4009448" "4099137"		
		"4179670" "4204174" "4205272"		
		"4255714" "4484153" "4602220"		
		"4623926" "4686488" "4713631" "4758802" "4800432" "4805198"		
		"4758802" "4800432" "4805198" "4888560" "4888564" "4893087"	Ì	
		"4905306" "4926140" "4926144"		
		"4980653" "4998077" "5006819"		
1		"5034703" "5036295" "5038117"		
		"5055802" "5079521" "5117206"		
		"5157358" "5175884" "5224132" "52567324" "5267327"		
	1	"5258720" "5258724" "5281927" "5315269" "5369376" "5379003"		
	ļ	"5418497" "5446767" "5495205"		
	İ	"5517534" "5534825" "5539359"		
	İ	"5561398"		
	l	"5619148" "5625325" "5644270"		
		"5648744" "5661269" "5686864"		
]		"5691669" "5698469" "5705955" "5739730" "5740524" "5748043"		
		"5739730" "5740524" "5748043" "5758276" "5808531" "5844868"		
		"5852384" "5856763" "5864069"		
		"5898345" "5909150" "5936474"		
		"5949291"		
		"6028488" "6130577" "6137372"		
		"6147567" "6150891").PN.	<u> </u>	

20	9	"5095288" "5180993" "5349310"	USPAT	2004/10/22 09:56
21	20	"5420545" "5461344" "5576666").PN. ("4179670" "4297657" "4380743" "4484355" "4513259" "4519086"	USPAT	2004/10/22 09:57
		"4611181" "4712078" "4746879"		
		"4893097" "4929918" "4937537" "5038120" "5061907" "5079521"		
		"5126699" "5136260" "5204975"		
22	7	"5216389" "5317285").PN. ("4234929" "4464638" "4668922"	USPAT	2004/10/22 10:05
		"4673892" "4951005" "5088057" "5128623").PN.		
23	1289		USPAT; US-PGPUB	2004/10/22 10:11
24	948	(frequency.ab. adj synthes\$4) and (phase adj2 loop)	USPAT; US-PGPUB	2004/10/22 10:11
25	129	((frequency.ab. adj synthes\$4) and (phase adj2 loop)) and fraction\$2.ab.	USPAT; US-PGPUB	2004/10/22 10:24
26	115	(((frequency.ab. adj synthes\$4) and (phase	USPAT;	2004/10/22 10:12
		<pre>adj2 loop)) and fraction\$2.ab.) not ((((((controlled adj2 oscillator) and</pre>	US-PGPUB	
		<pre>(compar\$4 or detect\$3)) and (second adj4 divi\$4)) and switch) and (fraction\$2 or real</pre>	1	
		or decimal)) and (phase adj2 loop)) and		
27	56	<pre>(frequency adj synthesis)) ((((frequency.ab. adj synthes\$4) and (phase</pre>	USPAT;	2004/10/22 10:12
-		adj2 loop)) and fraction\$2.ab.) not	US-PGPUB	
		<pre>(((((((controlled adj2 oscillator) and (compar\$4 or detect\$3)) and (second adj4</pre>		
		<pre>divi\$4)) and switch) and (fraction\$2 or real or decimal)) and (phase adj2 loop)) and</pre>		
		(frequency adj synthesis))) and switch		
28	19	("4686488" "4994768" "5021754" "5055800" "5070310" "5093632"	USPAT	2004/10/22 10:16
		"5166642" "5332930" "5384502"		
		"5781044" "6044124" "6047029" "6094100" "6141170" "6204991"		
	·	"6236275" "6236703" "6469849" "6490111").PN.		
29	317	(((((controlled adj2 oscillator) and	USPAT;	2004/10/22 10:23
		<pre>(compar\$4 or detect\$3)) and (second adj4 divi\$4)) and switch) and (fraction\$2 or real</pre>	US-PGPUB	
		or decimal)) and (phase adj2 loop)) and		
30	216	<pre>(frequency adj synthes\$4) ((((((controlled adj2 oscillator) and</pre>	USPAT;	2004/10/22 10:23
		<pre>(compar\$4 or detect\$3)) and (second adj4 divi\$4)) and switch) and (fraction\$2 or real</pre>	US-PGPUB	
		or decimal)) and (phase adj2 loop)) and	}	
		<pre>(frequency adj synthes\$4)) not ((((((controlled adj2 oscillator) and</pre>		
		<pre>(compar\$4 or detect\$3)) and (second adj4 divi\$4)) and switch) and (fraction\$2 or real</pre>		
		or decimal)) and (phase adj2 loop)) and		
31	200	<pre>(frequency adj synthesis)) (((((((controlled adj2 oscillator) and</pre>	USPAT;	2004/10/22 10:24
		(compar\$4 or detect\$3)) and (second adj4	US-PGPUB	
	}	<pre>divi\$4)) and switch) and (fraction\$2 or real or decimal)) and (phase adj2 loop)) and</pre>		
		<pre>(frequency adj synthes\$4)) not ((((((controlled adj2 oscillator) and</pre>		
		(compar\$4 or detect\$3)) and (second adj4		
		<pre>divi\$4)) and switch) and (fraction\$2 or real or decimal)) and (phase adj2 loop)) and</pre>		
		(frequency adj synthesis))) not		
		<pre>(((((frequency.ab. adj synthes\$4) and (phase adj2 loop)) and fraction\$2.ab.) not</pre>		
		((((((controlled adj2 oscillator) and (compar\$4 or detect\$3)) and (second adj4		
		divi\$4)) and switch) and (fraction\$2 or real		
		or decimal)) and (phase adj2 loop)) and (frequency adj synthesis))) and switch)		

32	22 (((((((controlled adj2 oscillator) and	USPAT;	2004/10/22 10:24
	(compar\$4 or detect\$3)) and (second adj4	US-PGPUB	,,
	divi\$4)) and switch) and (fraction\$2 or real		
}	or decimal)) and (phase adj2 loop)) and		
	(frequency adj synthes\$4)) not		
	((((((controlled adj2 oscillator) and		
	(compar\$4 or detect\$3)) and (second adj4		
	divi\$4)) and switch) and (fraction\$2 or real		
	or decimal)) and (phase adj2 loop)) and		
	(frequency adj synthesis))) not		
	(((((frequency.ab. adj synthes\$4) and (phase		
	adj2 loop)) and fraction\$2.ab.) not		
	((((((controlled adj2 oscillator) and		
	(compar\$4 or detect\$3)) and (second adj4		
	divi\$4)) and switch) and (fraction\$2 or real		
	or decimal)) and (phase adj2 loop)) and		
	(frequency adj synthesis))) and switch)) and		
	fraction\$2.ab.		